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January 1998

World Wide Web , Volume 1 Issue 1**Publisher:** Kluwer Academic PublishersFull text available: [Publisher Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 3

The AT&T Internet Difference Engine (AIDE) is a system that finds and displays changes to pages on the World Wide Web. The system consists of several components, including a web-crawler that detects changes, an archive of previous versions ...

22 [Proceedings of the 2000 ACM/IEEE conference on Supercomputing \(CDROM\)](#)[Jed Donnell](#)November 2000 **Supercomputing '00**: Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)**Publisher:** IEEE Computer Society**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0**23** [On secure and pseudonymous client relationships with multiple servers](#)[Eran Gabber](#), [Phillip B. Gibbons](#), [David M. Kristol](#), [Yossi Matias](#), [Alain Mayer](#)

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Transactions on Information and System Security (TISSEC) , Volume 2 Issue 4**Publisher:** ACM [Request Permissions](#)Full text available: [Pdf](#) (161.56 KB)**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 36, Downloads (Overall): 644, Citation Count: 5

This paper introduces a cryptographic engine, Janus, which assists clients in establishing and maintaining secure pseudonymous relationships with multiple servers. The setting is such that clients reside on a particular subnet (corporate intranet, ...

Keywords: Janus function, anonymity, mailbox, persistent relationship, privacy, pseudonym**24** [Learning and Revising User Profiles: The Identification of interesting Web Sites](#)[Michael Pazzani](#), [Daniel Billsus](#)

June 1997

Machine Learning , Volume 27 Issue 3**Publisher:** Kluwer Academic PublishersFull text available: [Publisher Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 1

We discuss algorithms for learning and revising user profiles that can determine which World Wide Web sites on given topic would be interesting to a user. We describe the use of a naive Bayesian classifier for this task, and demonstrate that it ...

Keywords: Information filtering, World Wide Web, intelligent agents, multistrategy learning, user profiles**25** [Integrating geometrical and linguistic analysis for email signature block parsing](#) [Hao Chen](#), [Jianying Hu](#), [Richard W. Sorensen](#)

October 1999

Transactions on Information Systems (TOIS) , Volume 17 Issue 4